

# PA-750 PROTECTION COURSE S



## Commercial Product Data Sheet

### Product Description

PA-750 Protection Course S is a lightly modified asphalt coated fiberglass sheet designed as a protection layer for use with PA-750 Hot-Applied Rubberized Waterproofing Systems. PA-750 Protection Course S consists of a lightweight random fibrous glass mat impregnated and coated with a modified blend of styrene-butadiene-styrene (SBS) and asphalt.

### Product Uses

PA-750 Protection Course S is set in PA-750 Rubberized Asphalt over the completed rubberized asphalt membrane; edges are butted together.

### Product Approvals

Siplast Roof Systems have received the approval of many regional and local authorities. Please contact Siplast for specific information as required.

*Current copies of all Siplast Commercial Product Data Sheets are posted on the Siplast Web site at [www.Siplast.com](http://www.Siplast.com).*

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### COMMERCIAL PRODUCT INFORMATION

Unit:	Roll		
Coverage:	3 Squares	(27.9 m <sup>2</sup> )	
Coverage Weight Per Square:	Min: 30 lb	(1.3 kg/m <sup>2</sup> )	
Roll Length:	Min: 102.3 ft	(31.2 m)	
Roll Width:	Avg: 3.28 ft	(1.00 m)	
Thickness:	Avg: 47 mils	(1.2 mm)	
	Min: 39 mils	(1.0 mm)	
Top Surfacing:	Silica Parting Agent		
Back Surfacing:	Silica Parting Agent		

Lines: Two laying lines are placed 3 in (7.6 cm) and 13 5/8 in (34.6 cm) from each edge of the material. The line color for this material is blue.

Packaging: The palletted material is protected by a heat shrink polyethylene shroud.

Pallet: 41 in X 48 in (104 cm X 122 cm) wooden pallet  
Number Rolls Per Pallet: 20  
Number Pallets Per Truckload: 18  
Minimum Roll Weight: 90 lb (40.8 kg)

Storage and Handling: All Siplast roll roofing products should be stored on end on a clean flat surface. Care should be taken that rolls are not dropped on ends or edges and are not stored in a leaning position. Deformation resulting from these actions will make proper installation difficult. All roofing should be stored in a dry place, out of direct exposure to the elements, and should not be double stacked. Material should be handled in such a manner as to ensure that it remains dry prior to and during installation.